

100

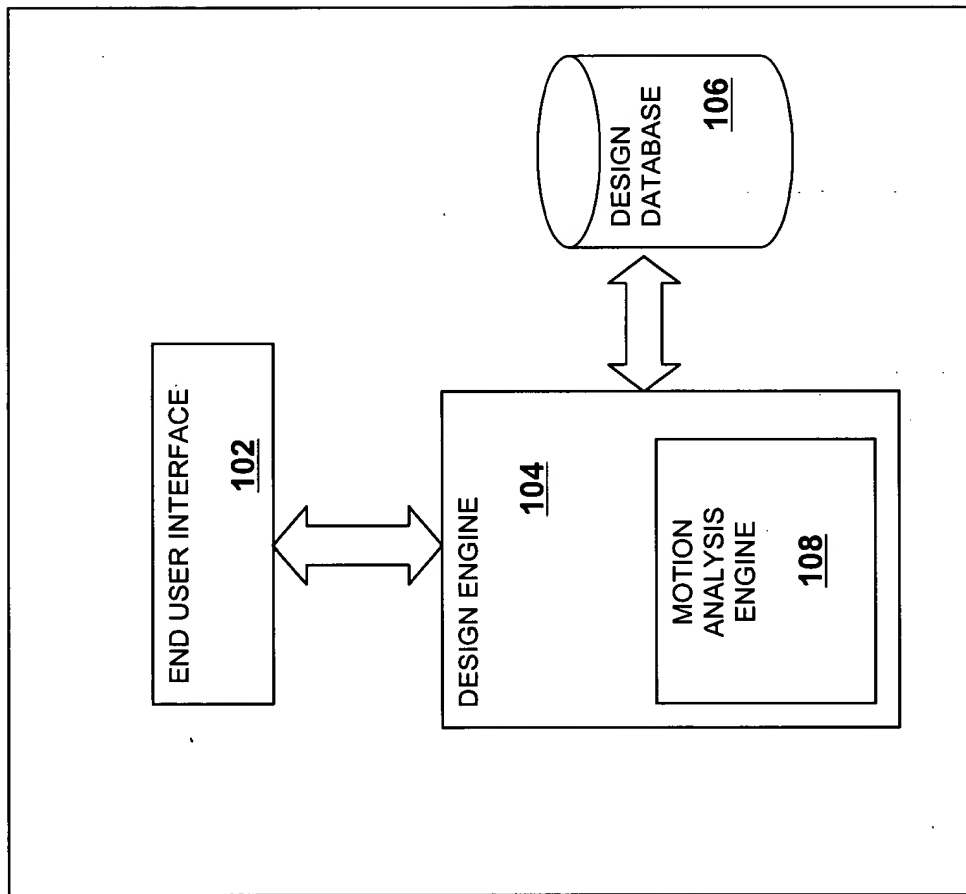


FIGURE 1

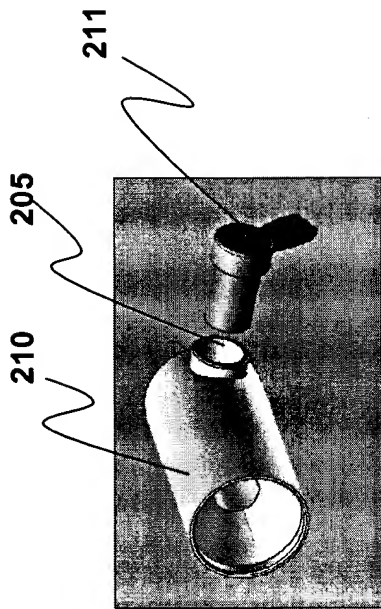


FIGURE 2A

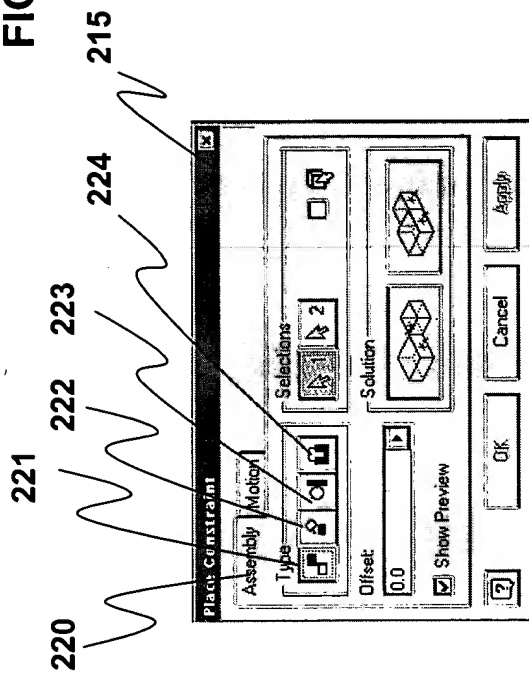


FIGURE 2B

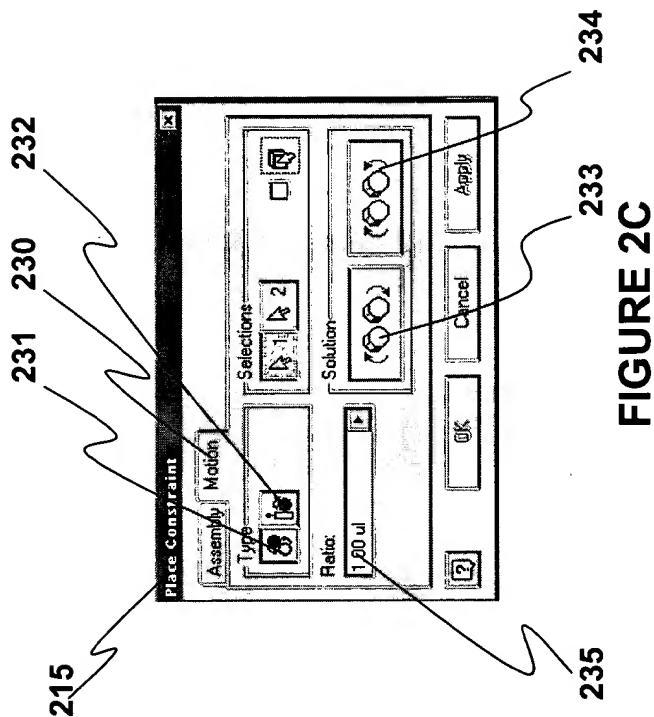


FIGURE 2C

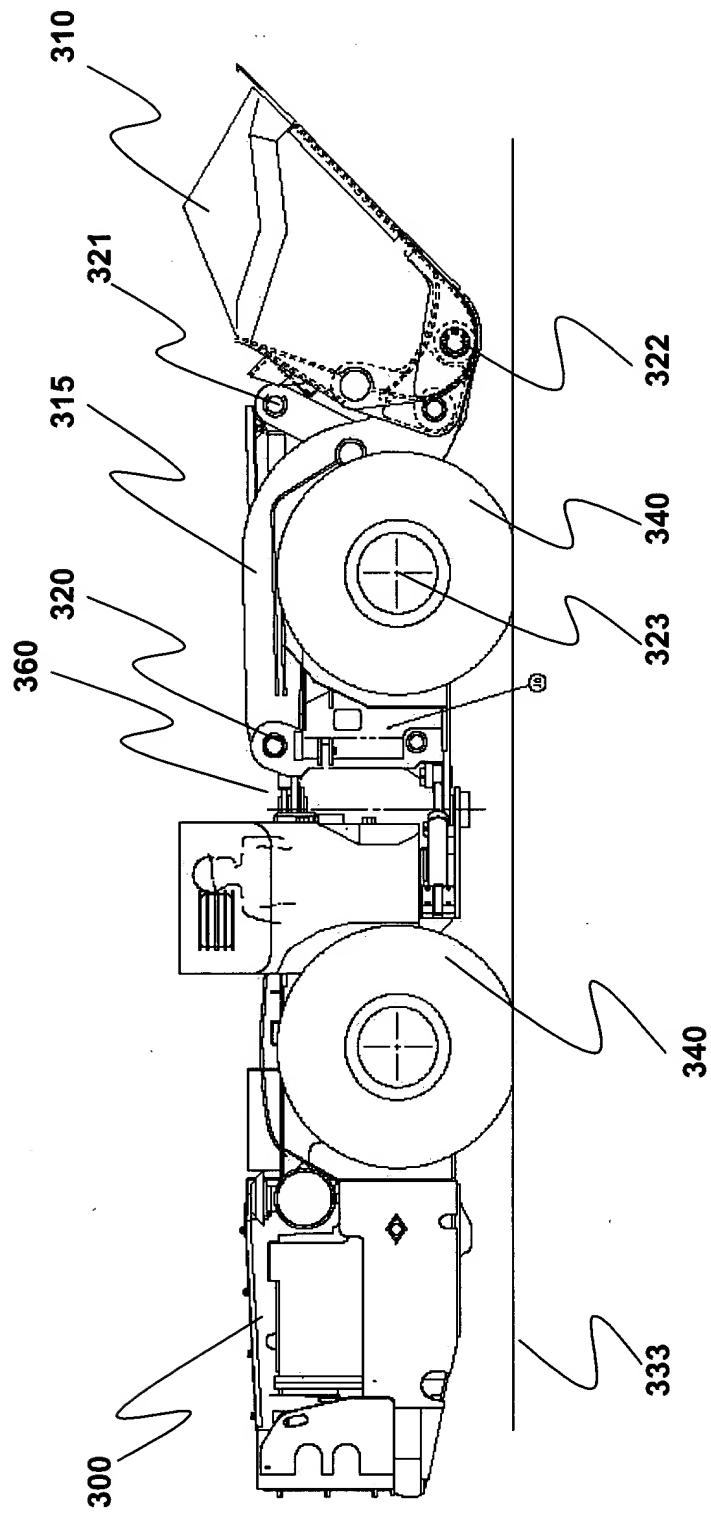


FIGURE 3

400

MOTION GRID

☐

GRID NAME:

ORIGIN:

☐ Cursor selection

☐ Coordinate location

☐ Centroid of assembly

☐ Entity Proximity

GRID FORMAT:

☐ Identifiers

☐ Scale

MARGINS/EXTENSIONS:

Increments

Increments

Units

/

FIGURE 4

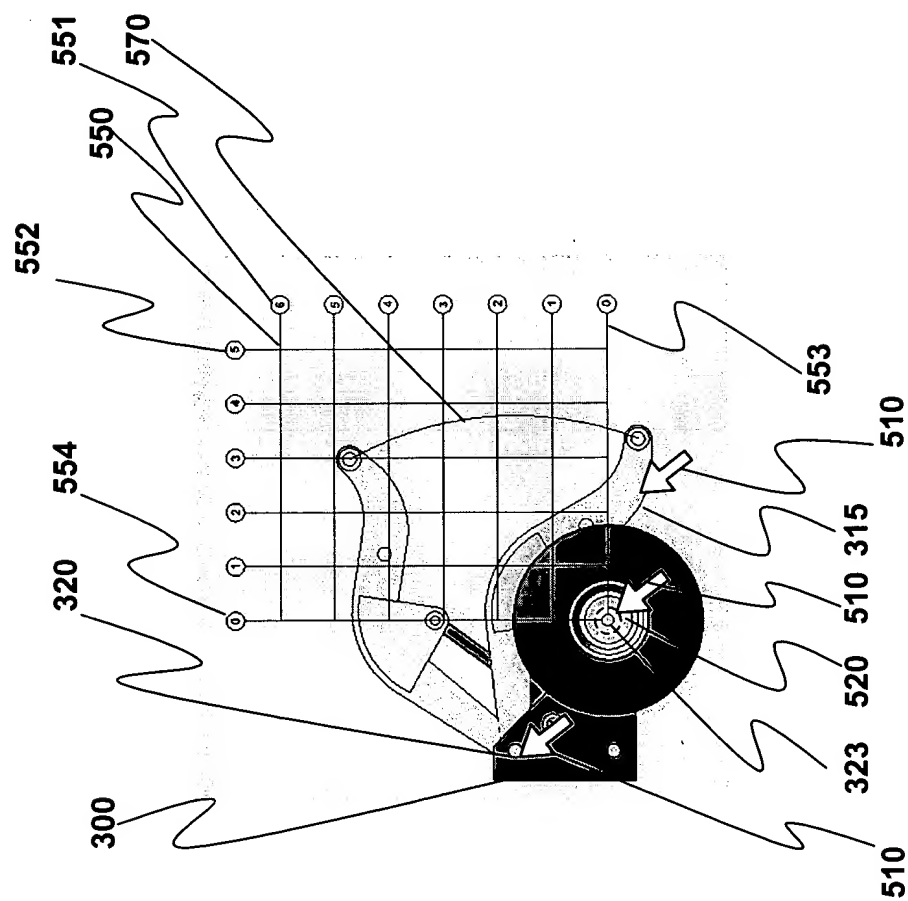


FIGURE 5A

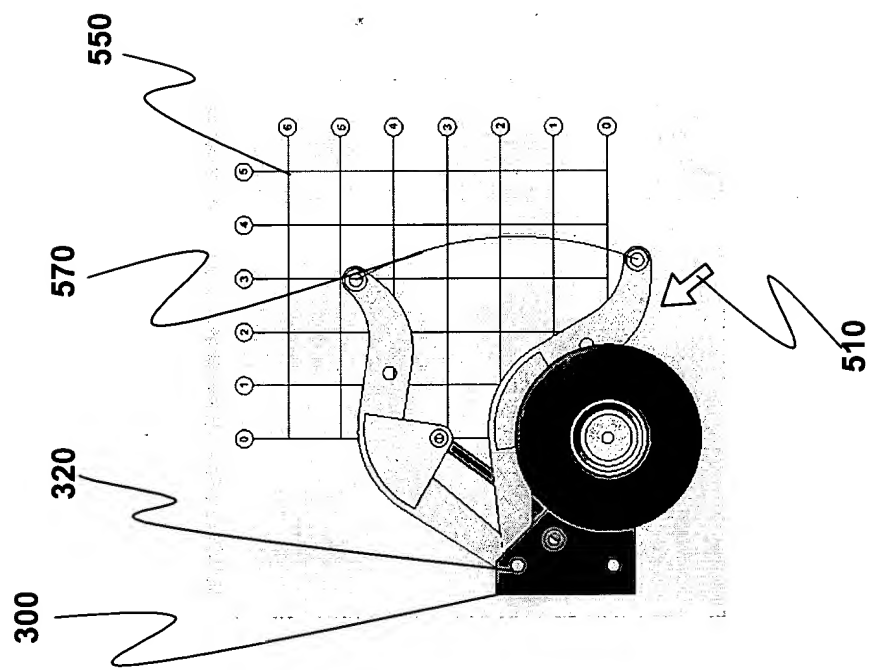


FIGURE 5B

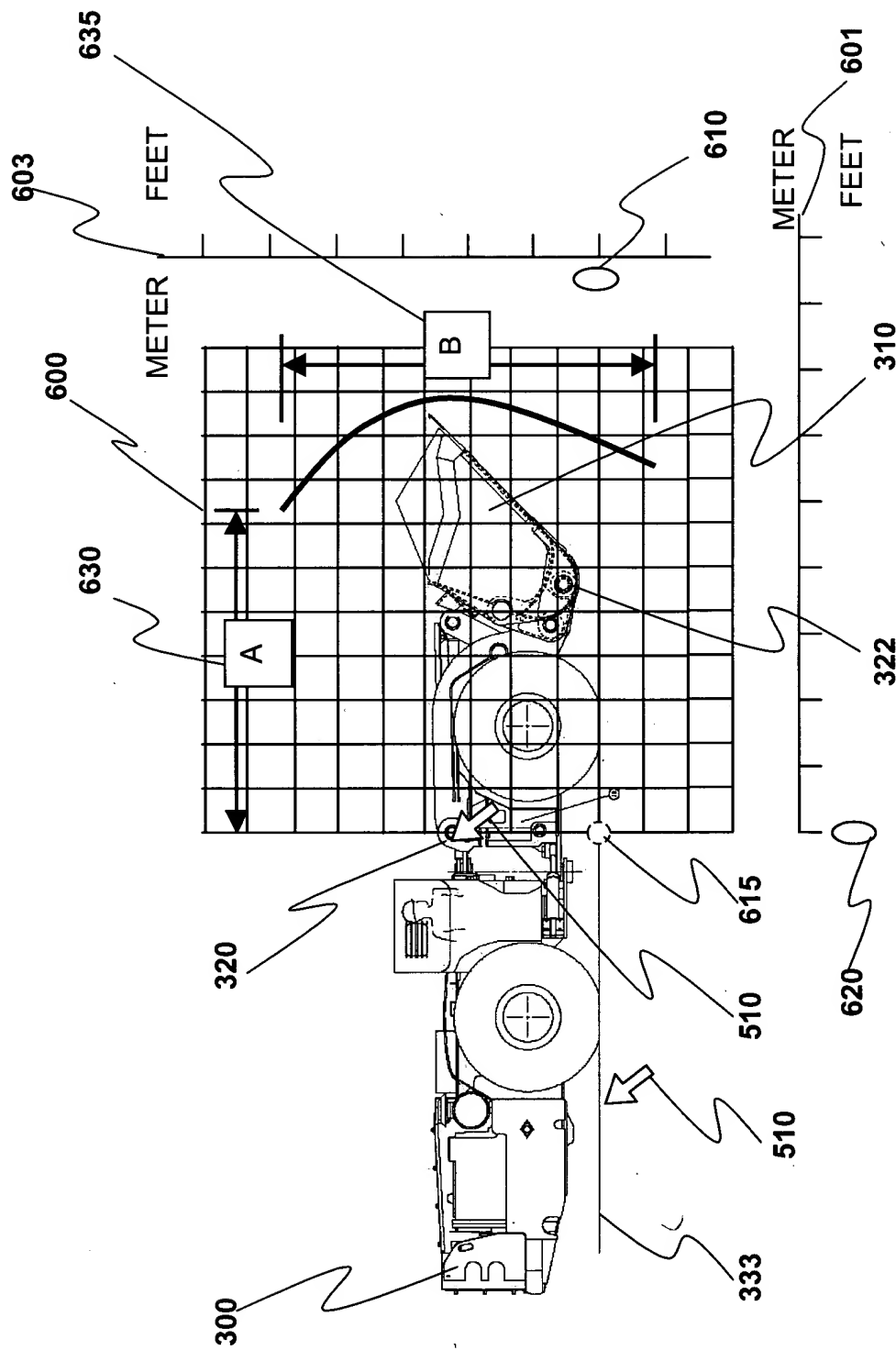


FIGURE 6

710	A Min. digging distance	XXXX mm (XX' XX")	700
711	B Max. digging reach	XXXX mm (XX' XX")	
712	C Level crowding distance	XXXX mm (XX' XX")	
713	D Max. digging depth	XXXX mm (XX' XX")	
714	Crowding force	XXX kN (XX XXX kgf, XXX XXX lbf)	
715	Breakout force	XXX kN (XX XXX kgf, XXX XXX lbf)	

FIGURE 7

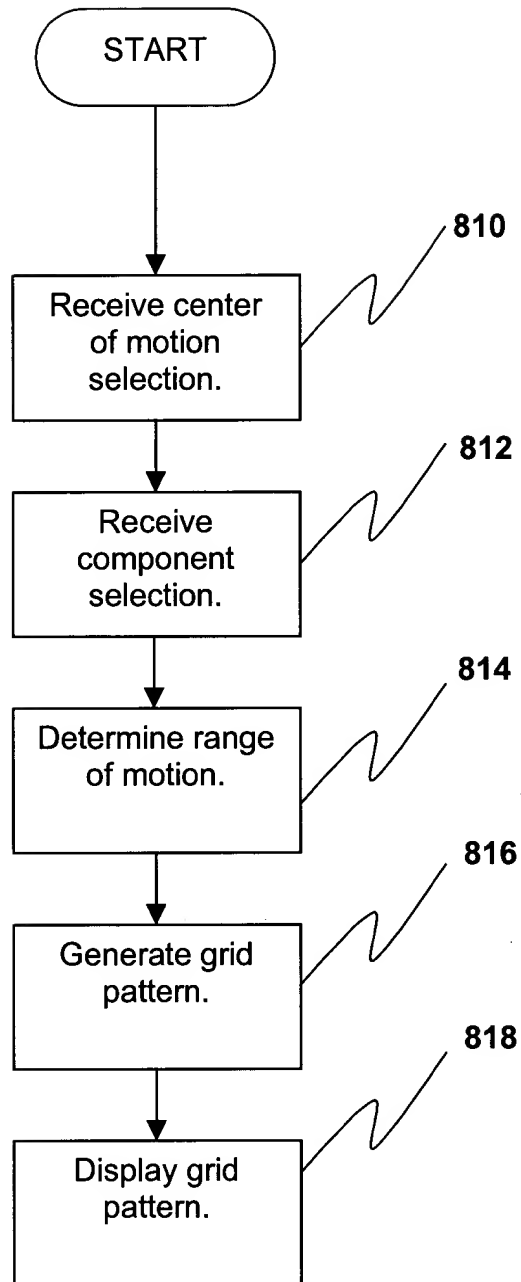


FIGURE 8

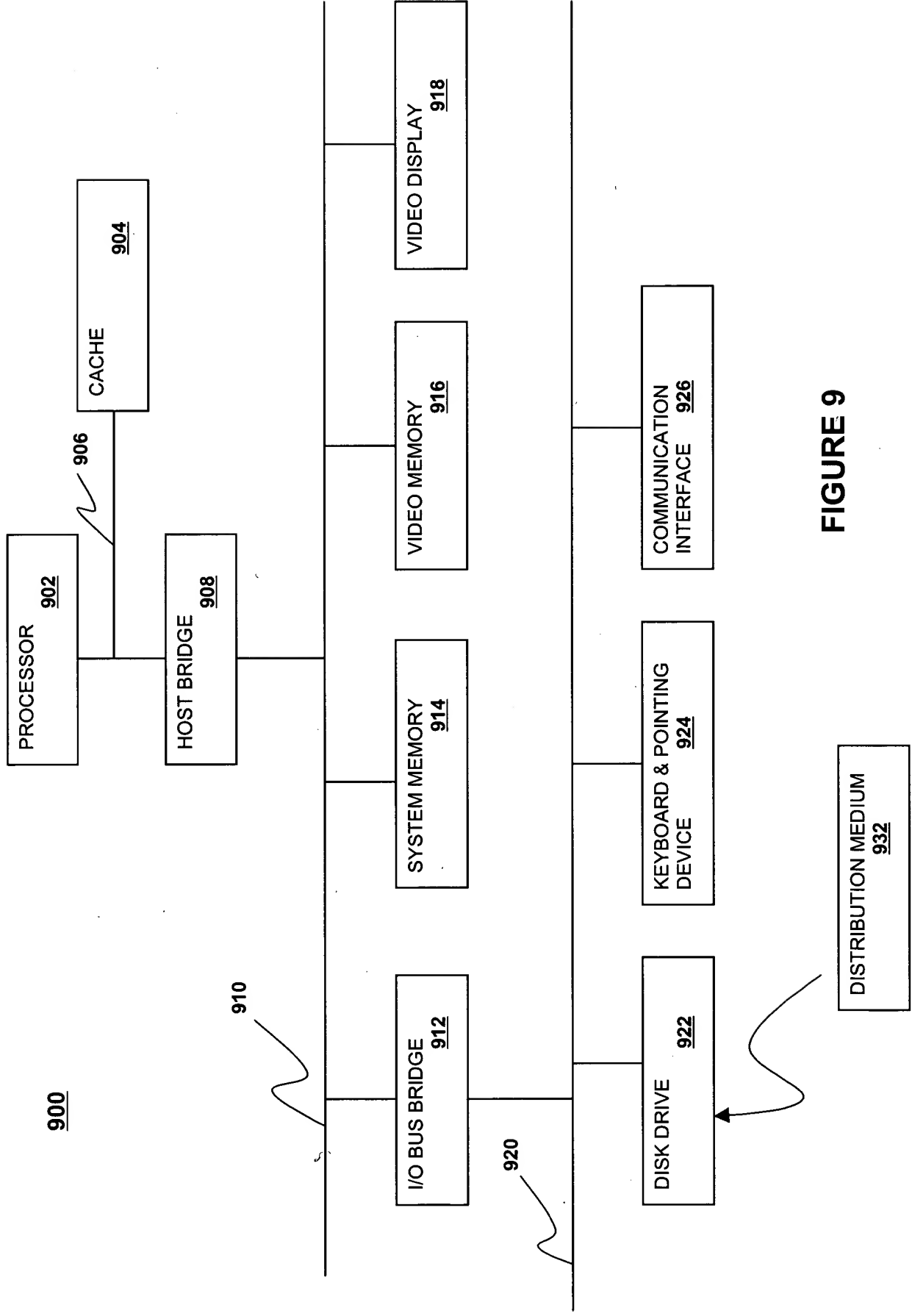


FIGURE 9